



Assistant Commissioner for Patents
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#3

U.S. APPLICATION NUMBER: 09/874,027

FILING DATE: 06/06/2001

NAME OF APPLICANT: IOAN DANCEA, AYLMER, CANADA

TITLE OF INVENTION: METHOD AND VLSI CIRCUITS ALLOWING TO
CHANGE DYNAMICALLY THE LOGICAL BEHAVIOUR

November 12, 2001

Dear Sir/Madam,

This is to advise that a protest was filed on October 11, 2001 in the CIPO and includes the following references:

1. "Dynamically Changing the Logical Behaviour of a Microcomputer Interface" by I. Dancea, IEEE MICRO, April 1989.

2. "A Software Method for Implementation of Digital Circuits in Microcomputer Systems", by I. Dancea, Proceedings of the ISMM International Symposium, Austin, Texas, November 10-12, 1986.

3. "An Expert System to Generate and/or Modify the Logical Behaviour of a Microcomputer Interface", by I. Dancea, Proceedings of the ISMM International Symposium, Honolulu, Hawaii, February 1-3, 1988.

4. "Digital Design", by Morris Mano, Second Edition, Prentice Hall, New Jersey 1991 (pages 152, and 163-165).

I am enclosed these references for your consideration.

Sincerely yours,
Prof. Ioan Dancea

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